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Electronic Filing System (EFS) Data
Electronic Patent Application Submission
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EFS ID: 43798
Application ID: 10604387
Title of Invention: INTERACTIVE THREE-
DIMENSIONAL MULTIMEDIA I/O
DEVICE FOR A COMPUTER
First Named Inventor: Sandra Carr
Domestic/Foreign Application: Domestic Application
Filing Date: 2003-07-17
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Statement
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Confirmation number: 1386
Attorney Docket Number: P03049101



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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18
Stylesheet Version v18.0

| Title of Invention | INTERACTIVE THREE-DIMENSIONAL MULTIMEDIA I/O DEVICE FOR A COMPUTER | | | | | | |
|---|---|------------|------------|----------------|------|-------|----------|
| <div>Application Number: 10/604387</div> <div>Confirmation Number: 1386</div> <div>First Named Applicant: Sandra Carr</div> <div>Attorney Docket Number: P03049101</div> <div>Search string: (6560511 or 6544098 or 6537152 or 6537128 or 6519506 or 6514117 or 6512965 or 6505098 or 6497607 or 6497605 or 6493606 or 6480761 or 6476714 or 6471565 or 6466844 or 6463257 or 6462498 or 6353773 or 5158493 or 20020120362 or 20020116091 or 20010041496).pn.</div> <div>RECEIVED JUL 23 2003 TECHNOLOGY CENTER R3700</div> | | | | | | | |
| US Patent Documents | | | | | | | |
| Note: Applicant is not required to submit a paper copy of cited US Patent Documents | | | | | | | |
| init | Cite.No. | Patent No. | Date | Patentee | Kind | Class | Subclass |
| | 1 | 6560511 | 2003-05-06 | Yokoo et al | B1 | G06F | 19/00 |
| | 2 | 6544098 | 2003-04-08 | Hampton et al | B1 | A63H | 3/28 |
| | 3 | 6537152 | 2003-03-25 | Seelig et al | B2 | A63F | 13/00 |
| | 4 | 6537128 | 2003-03-25 | Hampton et al | B1 | A63H | 3/28 |
| | 5 | 6519506 | 2003-02-11 | Osawa | B2 | G06F | 19/00 |
| | 6 | 6514117 | 2003-02-04 | Hampton et al | B1 | A63H | 3/28 |
| | 7 | 6512965 | 2003-01-28 | Osawa | B2 | G06F | 19/00 |
| | 8 | 6505098 | 2003-01-07 | Sakamoto et al | B1 | G06F | 19/00 |
| | 9 | 6497607 | 2002-12-24 | Hampton et al | B1 | A63H | 3/28 |
| | 10 | 6497605 | 2002-12-24 | Cummings et al | B1 | A63H | 3/28 |
| | 11 | 6493606 | 2002-12-10 | Saijo et al | B2 | G05B | 19/00 |
| | 12 | 6480761 | 2002-11-12 | Ueno et al | B2 | G06F | 19/00 |
| | 13 | 6476714 | 2002-11-05 | Mizuta | B2 | B60Q | 1/00 |
| | 14 | 6471565 | 2002-10-29 | Simeray | B2 | A63H | 3/28 |
| | 15 | 6466844 | 2002-10-15 | Ikeda et al | B1 | G06F | 19/00 |

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|--|----|---------|------------|----------|----|------|-------|
| | 16 | 6463257 | 2002-10-08 | Wood | B1 | G09B | 5/00 |
| | 17 | 6462498 | 2002-10-08 | Filo | B1 | B25J | 5/00 |
| | 18 | 6353773 | 2002-03-05 | Takenaka | B1 | G06F | 19/00 |
| | 19 | 5158493 | 1992-10-27 | Morgrey | | A63H | 11/18 |

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

| init | Cite.No. | Pub. No. | Date | Applicant | Kind | Class | Subclass |
|------|----------|-------------|------------|--------------|------|-------|----------|
| | 1 | 20020120362 | 2002-09-29 | Lathan et al | A1 | G06F | 19/00 |
| | 2 | 20020116091 | 2002-08-22 | Yamamoto | A1 | G06F | 19/00 |
| | 3 | 20010041496 | 2001-11-15 | Smirnov | A1 | A63F | 3/28 |

Remarks

Note: Remarks are not for responding to an office action.

6560511 to Yokoo et al. discloses an electronic pet. 6544098 to Hampton et al. discloses an interactive toy. 6537152 to Seelig et al. discloses a gaming device with an animated figure. 6537128 to Hampton et al. discloses an interactive toy. 6519506 to Osawa discloses an emotion control system for a toy robot. 6514117 to Hampton et al. discloses an interactive toy. 6512965 to Osawa discloses a control system for a robot. 6505098 to Sakamoto et al. discloses a robot system and cover. 6497607 to Hampton et al. discloses an interactive toy. 6497605 to Cummings et al. discloses a multilingual doll. 6493606 to Saijo et al. discloses a motion control system for a robot. 6480761 to Ueno et al. discloses a mobile battery operated robot. 6476714 to Mizuta discloses a vehicle communication system. 6471565 to Simeray discloses an interactive child's toy. 6466844 to Ikeda et al. discloses a conventional computer controlled manufacturing system. 6463257 to Wood discloses an interactive educational toy. 6462498 to Filo discloses a mobile robotic toy. 6353773 to Takenaka discloses a mobile robot which is remotely controlled by an operator. 5158493 to Morgrey discloses a mobile robot which is remotely controlled. Patent Application Publication 20020120362 to Lathan et al. discloses a wireless communication system which controls a robotic apparatus. Patent Application Publication 20020116091 to Yamamoto discloses a system for controlling posture positions in robots. Patent Application Publication 20010041496 to Smirnov discloses a talking toy.

Signature

| Examiner Name | Date |
|---------------|------|
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